$y = 0$

w_B

$w_B \cos \theta_B$

$a_1 = a_2 = \dfrac{16 \ln 2}{w_J^4}$

$h_1 = w_B \sin \theta_B$
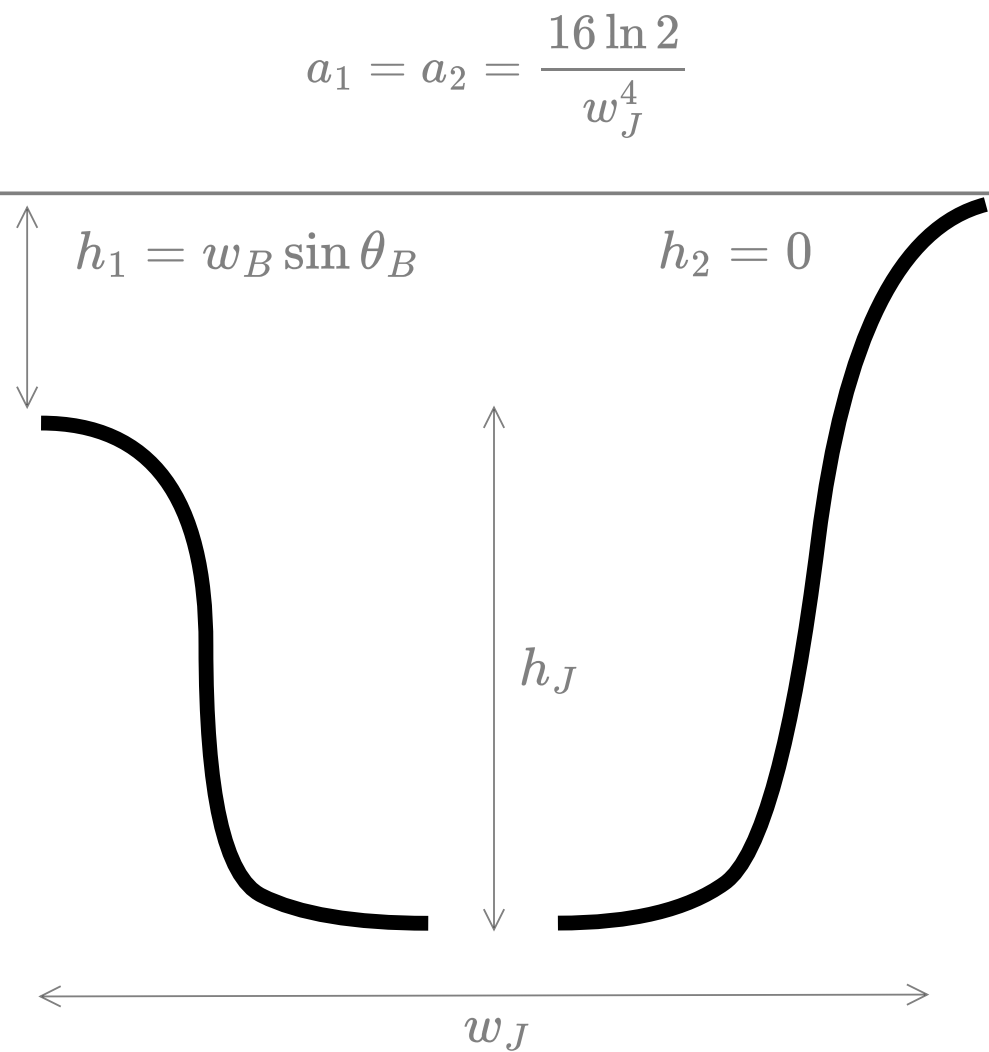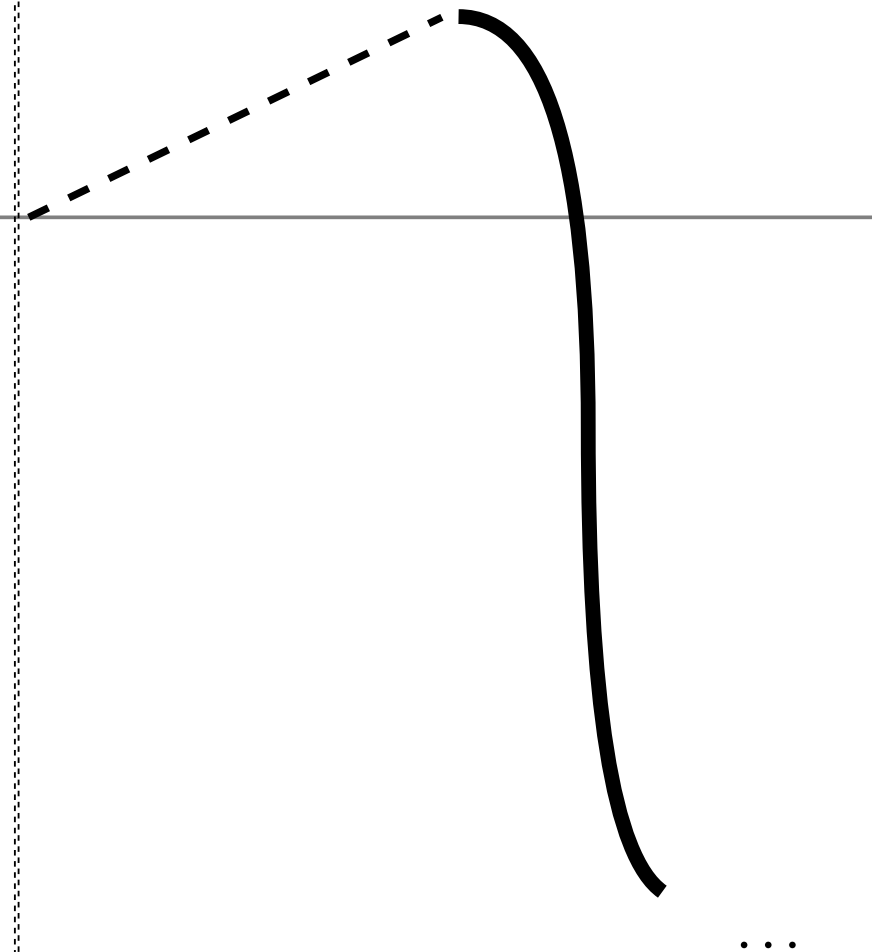
$h_2 = 0$

h_J

w_J

$\cdots$

1. Rotate brick k by a small angle θ_B

2. Stitch two half super-Gaussians
$$y_i(x) = h_i - (h_J + h_i - w_B \sin \theta_B)e^{-a_i x^4}$$

3. Iterate steps 1 and 2 until the full wall width W has been generated